



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Assistant Commissioner for Patents
Washington DC 20231

Sir:

CERTIFICATE OF MAILING/EXPRESS MAIL

"Express Mail" Mailing Label Number: EV 175643015 US

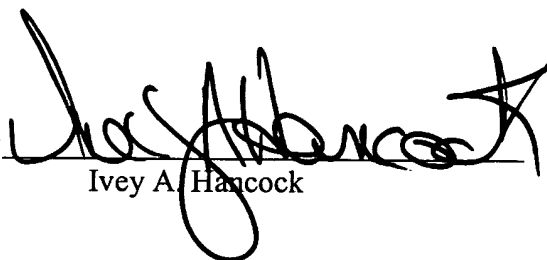
Date of Deposit: February 13, 2003

I hereby certify that this paper, which is a Response entitled GLASS PANEL WITH
SIMULATED METAL STRIP (divisional) (our File No. 2643-33B (0045.1), is being
deposited with the United States Postal Service "Express Mail Post Office to Address
service under 37 C.F.R. 1.10 on the date indicated above and is addressed to the
Commissioner for Patents, Washington, DC 20231-0001.

RECEIVED
FEB 20 2003
JC 1760 MAIL ROOM

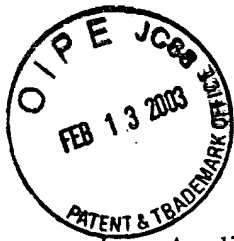
C. Robert Rhodes
Registration No. 24,200

Mailed By:


Ivey A. Hancock

02-14-03

1733



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Glass Unlimited of High Point, Inc.

Serial No.: 09/851,056

Examiner: John L Goff II

Filed: May 8, 2001

Art Unit: 1733

Confirmation No.: 2891

For: **GLASS PANEL WITH SIMULATED
METAL STRIP (divisional)**

Commissioner for Patents
Washington, DC 20231

Sir:

6B/KW
2/21/03
RECEIVED
FEB 20 2003
TC 1700 MAIL ROOM

RESPONSE TO OFFICE ACTION

This is a response to the Office Action dated November 27, 2002. If any Extension of Time or additional fees for the accompanying response are required, Applicant requests that this be considered a Petition therefor. The Commissioner is hereby authorized to charge any additional fees which may be required to Deposit Account 09-0528.

Please address any further correspondence in this matter to Applicant's attorney:

**C. Robert Rhodes
WOMBLE CARLYLE SANDRIDGE & RICE
Post Office Box 21104
Greensboro, NC 27402**

IN THE CLAIMS:

Please amend Claims 15 through 19 to read as follows:

15. (Amended) A method for making a glass panel having one or more decorative strips thereon which simulate strips of metal in a decorative pattern, comprising:

- (a) applying with an X-Y plotter a raised rounded bead of air-curable acrylic resin in a prescribed pattern to at least one surface of the panel, the rounded bead being 0.8-1.1 mm in height above the surface of the glass panel at the highest point and 2.0-5.0 mm in width;